

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	(evolution and hair and (duration cycle stage period phase time)).clm.	US-PGPU B	OR	ON	2005/07/22 10:51

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	242	imag\$3 same (cell near3 (growth or reproduction))	USPAT	OR	OFF	2005/04/24 10:58
S2	89	(imag\$3 same (cell near3 (growth or reproduction))) and (scalp or hair or skin or dermis or epidermis)	USPAT	OR	OFF	2003/12/05 14:04
S3	2	(imag\$3 same (cell near3 (growth or reproduction))) and (scalp and hair)	USPAT	OR	OFF	2003/12/05 14:04
S4	2	(imag\$3 same (cell near3 (growth or reproduction))) and (scalp and hair)	USPAT	OR	OFF	2003/12/05 14:04
S5	297	imag\$3 same (cell near5 (growth or reproduction))	USPAT	OR	OFF	2003/12/05 14:25
S6	32	(imag\$3 same (cell near5 (growth or reproduction))) and (metaphase or prophase or telophase or anaphase)	USPAT	OR	OFF	2003/12/05 14:26
S7	17	((imag\$3 same (cell near5 (growth or reproduction))) and (metaphase or prophase or telophase or anaphase)) and hair	USPAT	OR	OFF	2003/12/05 14:17
S8	615	(hair near3 follicle\$1) same (growth or reproduction)	USPAT	OR	OFF	2003/12/05 14:17
S9	102	((hair near3 follicle\$1) same (growth or reproduction)), and imag\$4 and data	USPAT	OR	OFF	2003/12/05 14:18
S10	43698	(cell near5 (grow\$3 or reproduc\$6 or phase\$1))	USPAT	OR	OFF	2003/12/05 14:26
S11	1475	((cell near5 (grow\$3 or reproduc\$6 or phase\$1))) and (metaphase or prophase or telophase or anaphase)	USPAT	OR	OFF	2003/12/05 15:35
S12	1172	(((cell near5 (grow\$3 or reproduc\$6 or phase\$1))) and (metaphase or prophase or telophase or anaphase)) and (database or table or list)	USPAT	OR	OFF	2003/12/05 14:27
S13	588	(((cell near5 (grow\$3 or reproduc\$6 or phase\$1))) and (metaphase or prophase or telophase or anaphase)) and (database or table or list)) and parameters	USPAT	OR	OFF	2003/12/05 14:27

S14	2732	382/128;128/922;250/461. 2;356/39,40,41,42;377/10,11, 12.ccls.	USPAT	OR	OFF	2003/12/05 15:10
S15	5	(382/128;128/922;250/461. 2;356/39,40,41,42;377/10,11, 12.ccls. and (growth or reproduction)) and (anaphase or interphase or prophase or metaphase or telophase)	USPAT	OR	OFF	2003/12/05 15:11
S16	298	382/128;128/922;250/461. 2;356/39,40,41,42;377/10,11, 12.ccls. and (growth or reproduction)	USPAT	OR	OFF	2005/07/21 09:56
S17	28230	((cell or hair or follicle) near3 (growth or reproduction))	USPAT	OR	OFF	2003/12/05 15:35
S18	1036	(((cell or hair or follicle) near3 (growth or reproduction))) and (metaphase or prophase or telophase or anaphase)	USPAT	OR	OFF	2003/12/05 15:35
S19	1271	(((cell or hair or follicle) near3 (growth or reproduction))) and (metaphase or prophase or telophase or interphase or anaphase)	USPAT	OR	OFF	2003/12/05 15:36
S20	454	(((cell or hair or follicle) near3 (growth or reproduction))) and (metaphase or prophase or telophase or interphase or anaphase)) and database	USPAT	OR	OFF	2003/12/05 15:36
S21	2	"6162212".pn.",6389150".pn.	USPAT	OR	OFF	2003/12/12 14:55
S22	4	"6162212".pn.",6389150".pn. ,6581011".pn.",6651008".pn.	USPAT	OR	OFF	2003/12/12 14:55
S23	2	"6162212".pn.",6389150".pn.	USPAT	OR	OFF	2003/12/12 15:38
S24	1	"6162212".pn.",6389150".pn. and ag\$3	USPAT	OR	OFF	2003/12/12 15:38
S25	4	"5777619".pn.",5060171".pn.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/26 09:17

S26	1	"0725364".pn.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/26 09:18
S27	0	"960725364".pn.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/26 09:19
S28	5	"0725364"	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/30 09:01
S29	2	"6162212".pn.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/29 14:04
S30	5	"6162212"	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/29 14:12
S31	1998	(hair or scalp or skin) and head and simult\$7 and evol\$6	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/29 14:22
S32	25	((hair or scalp or skin) and head and simult\$7 and evol\$6) and ((phase\$1 or cycle\$1 or stage\$1) near5 reproduc\$6)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/29 14:26
S33	59	simul\$5 same (hair near3 grow\$5)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/29 14:27

S34	14	(simul\$7 same (hair near3 grow\$5)) and imag\$3	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/29 14:27
S35	102	simul\$7 same (hair near3 grow\$5)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/29 14:28
S36	8	(simul\$7 same (hair near3 grow\$5)) and (duration near6 (phase\$1 or cycle\$1 or stage\$1))	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/29 14:34
S37	14	"6283956"	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/29 14:36
S38	1844	hair near6 (phases or cycle or stage\$1)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/29 14:37
S39	245	(hair near6 (phases or cycle or stage\$1)) and imag\$3	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/29 14:38
S40	23	((hair near6 (phases or cycle or stage\$1)) and imag\$3) and simulat\$	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/29 14:38
S41	150	munetsugu.in.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/30 09:01

S42	3	munetsugu.in. and hair	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/30 09:03
S43	1	(munetsugu.in. and hair) and (diameter or width)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/30 09:05
S44	2386	(diameter or width) near5 hair\$1	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/30 09:05
S45	132	((diameter or width) near5 hair\$1) and simulat\$6	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/30 09:07
S46	12	((diameter or width) near5 hair\$1) and simulat\$6) and classif\$7	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/30 09:20
S47	3013	(hair naer4 classif\$8) same simulat\$5	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/30 09:20
S48	4	(hair near4 classif\$8) same simulat\$5	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/30 09:24
S49	4	(hair near8 classif\$8) same simulat\$5	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/30 09:25

S50	8341	(hair near4 (growth or reproduc\$7))	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/30 09:25
S51	865	(hair near4 (growth or reproduc\$7)) same (stage\$1 or cycle\$1 or phase\$1)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/30 09:26
S52	43	((hair near4 (growth or reproduc\$7)) same (stage\$1 or cycle\$1 or phase\$1)) and simulat\$5	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2004/08/30 09:26
S53	4	"6162212":pn,"6389150".pn.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/04/22 12:36
S54	237	(hair\$1 scalp\$4 face faces facial) same (simulat\$8 predict\$7) same (age aging progress\$6)	USPAT	OR	OFF	2005/05/03 12:45
S55	183	(hair\$1 scalp\$4 face faces facial) same (simulat\$8 predict\$7) same (aging progress\$6)	USPAT	OR	OFF	2005/05/03 12:46
S56	68	S55 and (anagen growth reproduc\$6)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/05/03 12:47
S57	8703	(hair\$1 scalp\$4 face faces facial) same (simulat\$8 predict\$7 morph\$4)	USPAT	OR	OFF	2005/05/04 13:02
S58	2437	S57 and (age aging ageing progress\$5)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/05/04 13:02

S59	250	(hair\$1 scalp\$4 face faces facial) same (simulat\$8 predict\$7 morph\$4) same (age aging ageing progress\$5)	USPAT	OR	OFF	2005/05/04 13:03
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S66	1663	382/128;128/922.ccls.	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/21 09:12
S67	94	S66 and (hair\$5 bald\$4 alopecia)	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/21 09:12
S68	336	382/128;128/922;250/461. 2;356/39,40,41,42;377/10,11, 12.ccls. and (growth or reproduction)	USPAT	OR	OFF	2005/07/21 09:56

S69	12	382/128;128/922;250/461. 2;356/39,40,41,42;377/10,11, 12.ccls. and ((growth reproduction cycle\$1 stage\$1 period\$1 duration\$1) same (hair\$4 bald\$4 alopecia))	USPAT	OR	OFF	2005/07/21 09:57
S70	12	382/128;128/922;250/461. 2;356/39,40,41,42;377/10,11, 12.ccls. and ((growth reproduction cycle\$1 stage\$1 period\$1 duration\$1) same (hair\$4))	USPAT	OR	OFF	2005/07/21 09:58
S71	81	382/128;128/922;250/461. 2;356/39,40,41,42;377/10,11, 12.ccls. and (growth reproduction cycle\$1 stage\$1 period\$1 duration\$1) and (hair\$4)	USPAT	OR	OFF	2005/07/21 10:07
S72	1913	382/128;128/922;250/461. 2;356/39,40,41,42;377/10,11, 12.ccls. and (growth reproduction cycle\$1 stage\$1 period\$1 duration\$1)	USPAT	OR	OFF	2005/07/21 10:06
S73	349	382/128;128/922;250/461. 2;356/39,40,41,42;377/10,11, 12.ccls. and (growth reproduction cycle\$1 stage\$1 period\$1 duration\$1) and (hair\$4 scalp skin)	USPAT	OR	OFF	2005/07/21 10:20
S74	10039	(growth reproduction cycle\$1 stage\$1 period\$1 duration\$1) same (hair\$4)	USPAT	OR	OFF	2005/07/21 10:20
S75	493	S74 and evolution	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/07/21 10:21
S76	21	S74 and ((simulat\$8 predict\$8) same evolution)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/07/21 10:22
S77	567	S74 and ((simulat\$8 predict\$8) same (growth reproduction cycle\$1 stage\$1 period\$1 duration\$1))	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/07/21 10:23

S78	202	S74 and ((simulate\$8 predict\$8) same ((growth reproduction cycle\$1 stage\$1 period\$1 duration\$1) and hair\$4))	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/07/21 10:29
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1998. (INZZ) A descriptive model of the receptor potential nonlinearities generated by the **hair** cell mechanoelectrical transducer.

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1971. (INZZ) Preliminary observations on the effects of exposure to noise for seven days on the hearing and inner ear of the chinchilla.

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